

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 07314-005002	Application No. 10/814,350
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Gary Demos	
		Filing Date March 30, 2004	Group Art Unit 2631

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AL							
	AM							
	AN							
	AO							
	AP							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
/GP/	AQ	Girod, "Motion-Compensating Prediction with Fractional Pel Accuracy", <u>IEEE Transactions on Communications</u> , Vol. 41, No. 4, April, 1993, pp. 604-612
	AR	
	AS	
	AT	

Examiner Signature /Gims Philippe/	Date Considered 09/15/2007
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							Yes	No
/GP/	AA	06350995	12/22/94	JP				X*

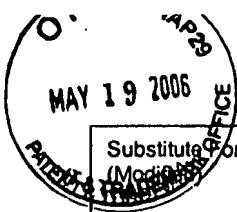
X* = An English language abstract is provided

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
/GP/	AB	Patent Abstracts of Japan, vol. 1995, no. 03 (April 28, 2005) for Japanese Patent Publication JP 06350995, published Dec. 22, 1994, entitled, "Moving Picture Processing Method".

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/GP/	AA	2004/0196901	10/07/04	Demos			
	AB	4,903,317	2/20/1990	Wu Zhixiong et al.			
	AC	5,465,119	11/07/95	Demos			
	AD	5,737,027	04/07/98	Demos			
	AE	6,442,203	08/27/02	Demos			
/GP/	AF	6,728,317	04/27/04	Demos			

Foreign Patent Documents or Published Foreign Patent Applications								
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							Yes	No
/GP/	AG	01/77871	10/18/01	PCT				
	AH	06-165150	6/10/1994	JP				X*
	AI	0634871	1/18/1995	EP				
	AJ	1-140883	06/02/89	JP			X	
	AK	2127151	3/22/1995	CA				
	AL	7-203426	08/04/95	JP			X	
/GP/	AM	97/28507	08/07/1997	PCT				

X* = An English language abstract is provided.

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
/GP/	AN	"IEEE Standard Specification for the Implementations of 8x8 Inverse Discrete Cosine Transforms," IEEE Std 1180-1990, The Institute of Electrical and Electronics Engineers, Inc.; United States of America, 13 pages (1991)
	AO	Certified English Translation for Japanese Patent Publication No. 01-140883, published 06/02/89, entitled "Data Coding Method"
	AP	English language abstract for JP 06165150, published 06/10/1994, entitled: "Dynamic Picture Coding/Decoding Device".
	AQ	H.261, ITU-T Telecommunication Standardization Sector of ITU, Line Transmission of non-telephone signals. Video Codec for Audiovisual Services at p X64 kbits, (03/93), 32 pages
	AR	H.263 Appendix III, ITU-T Telecommunication Standardization Sector of ITU, Series H: Audiovisual and Multimedia Systems, Infrastructure of audiovisual services -coding of moving video. Video coding for low bit rate communication, Appendix III: Examples for H.263 encoder/decoder implementations, (06/2001), 48 pages

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/GP/	AA	5 253 058	Oct. 1993	Gharavi, Hamid			
	AB	5 270 813	Dec. 1993	Puri et al.			
	AC	5 387 940	Feb. 1995	Kwok et al.			
	AD	5 408 270	April 1995	Lim, Jae S.			
	AE	5 414 469	May 1995	Gonzales et al.			
	AF	5 418 571	May 1995	Ghanbari, Mohammed			
	AG	5 742 343	Apr 21, 1998	Haskell et al.			
	AH	5 828 788	Oct 27, 1998	Chiang et al.			
	AI	5 852 565	Dec 22, 1998	Demos			
	AJ	5 974 159	Oct. 1999	Lubin et al.			
	AK	5 988 863	Nov 23, 1999	Demos			
	AL	6 028 634	Feb 22, 2000	Yamaguchi et al.			
	AM	6 175 592	Jan. 2001	Kim et al.			
	AN	6 252 906	June 2001	Canfield, Barth Alan			
/GP/	AO	2002/0003838 (Patent No. 6,426,974)	Aug. 1999	Takahashi et al.			
	AP						

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	AR							

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Examiner Initial	Desig. ID	Document
/GP/	AS	Shen et al., "Adaptive motion vector resampling for compressed video down-scaling", International Conference on Image Processing, vol. 1, pp. 771-774, October 26-29, 1997.

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